

IN THE SPECIFICATION:

Please amend the specification as follows.

[0001] This application relates to:

U.S. Application Serial No. 10/814,908, filed concurrently herewith ~~Attorney Docket No. GP-175-12-US, filed herewith~~, titled “Systems and Methods for Generating Multiple Implicit Search Queries”;

U.S. Application Serial No. 10/814,871, filed concurrently herewith ~~Attorney Docket No. GP-175-13-US, filed herewith~~, titled “Systems and Methods for Extracting a Keyword from an Event”;

U.S. Application Serial No. 10/815,074, filed concurrently herewith ~~Attorney Docket No. GP-175-14-US, filed herewith~~, titled “Systems and Methods for Weighting a Search Query Result”;

U.S. Application Serial No. 10/814,056, filed concurrently herewith ~~Attorney Docket No. GP-175-15-US, filed herewith~~, titled “Systems and Methods for Refreshing a Content Display”;

U.S. Application Serial No. 10/814,365, filed concurrently herewith ~~Attorney Docket No. GP-175-17-US, filed herewith~~, titled “Systems and Methods for Identifying a Named Entity”;

U.S. Application Serial No. 10/815,150, filed concurrently herewith ~~Attorney Docket No. GP-175-18-US, filed herewith~~, titled “Systems and Methods for Analyzing Boilerplate”;

U.S. Application Serial No. 10/814,053, filed concurrently herewith ~~Attorney Docket No. GP-175-38-US, filed herewith~~, titled “Systems and Methods for Associating a Keyword with a User Interface Area”;

U.S. Application Serial No. 10/813,875, filed concurrently herewith ~~Attorney Docket No. GP-175-39-US, filed herewith~~, titled “Systems and Methods for Ranking Implicit Search Results”;

U.S. Application Serial No. 10/814,052, filed concurrently herewith ~~Attorney Docket No. GP-175-40-US, filed herewith~~, titled “Systems and Methods for Generating a User Interface”; and

U.S. Application Serial No. 10/814,924, filed concurrently herewith ~~Attorney Docket No. GP-175-51-US, filed herewith~~, titled “Systems and Methods for Providing Search Results,”

the entirety of all of which are incorporated herein by reference.